

JC17 Re PCT/PTO 24 MAR 2005
Sheet 1 of 2

Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 14219-085US1	Application No. 10/529065
	Applicant A. Glazounov			
	Filing Date		Group Art Unit	

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
/JSM/	AA	4,353,958	10/12/82	Katsuhiko Kita et al			
↓	AB	6,104,128	08/15/00	Akira Fujii et al			
	AC	US2002/0098333	07/25/02	Adalbert Feltz et al			
	AD	5,792,379	08/11/98	Xunhu Dai et al			
↓	AE	US2001/0028206	10/11/01	Yoshiyuki Watanabe et al			
	AF	2,830,274	04/08/58	Charles A. Rosen et al			
	AG						
	AH						
	AI						
	AJ						
	AK						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
/JSM/	AL	WO01/21548	09/21/00	WIPO				
/JSM/	AM	WO02/053514	07/11/02	WIPO				
/JSM/	AN	WO01/24287	04/05/01	WIPO				
/JSM/	AO	11-322423	11/24/99	Japan			X	
/JSM/	AP	10-070319	03/10/98	Japan			X	
/JSM/	AQ	10-051043	02/20/98	Japan			X	
/JSM/	AR	11-004026	01/05/00	Japan			X	
/JSM/	AS	11-228223	08/24/99	Japan			X	
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/JSM/	AU	1 354 861	10/22/03	EPO				
/JSM/	AV	199 26 482	01/05/00	Germany			Abstract	
/JSM/	AW	199 46 834	05/03/01	Germany			Abstract	
/JSM/	AX	100 62 672	08/02/01	Germany			Abstract	

Examiner Signature /J. San Martin/	Date Considered 02/29/2008
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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14219-085US1	Application No. 107529065
		Applicant A. Glazounov	
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**Information Disclosure Statement
by Applicant**

(Use several sheets if necessary)

(37 CFR §1.98(b))

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
/JSM/	AY	Osamu Ise et al "High Power Characteristics of Piezoelectric Ceramics in Pb (Mn _{1/3} Nb _{2/3}) O ₃ -PbTiO ₃ -PbZrO ₃ System" Jpn J. Appl. Phys. Vol 38 (1999) pp 5531-5534
/JSM/	AZ	M. D. Glinchuk et al "Valency States and Distribution of Manganese Ions in PZT Ceramics simultaneously Doped with Mn and Nb" Phys Stats. Sol. (a) 122, pp 341-346 (1990)
/JSM/	AAA	K. Lubitz et al "Automatic Performance Testing of Piezoelectric Ceramics for Power Transducers" Ferroelectrics, 1982 Vol 40, pp 237-244
	APP	

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